

DP-300317

IN THE SPECIFICATION

The following paragraph replaces the paragraph on Page 7, lines 24-30.

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--The preferred zeolite to be used in the manufacture of a catalyzed adsorber of the present invention is a faujasite having a Si/Al ratio between about 3.0 and about 10 and a Na content less than about 0.1 wt.%. The low sodium content is achieved by ion exchanging the zeolite with ammonium cation or other metal cations by means well known in the art. An example of the preferred zeolite is LZ-210 manufactured by UOP, Inc. which is described in U.S. Patent No. 4,711,770, incorporated herein by reference.--